AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0025] with the following paragraph rewritten in amendment format:

[0025] Panel latch mechanism 100 generally includes a striker 108, a locking pawl 110, a first extension spring 112, a second extension spring 114, and a cable actuator 116. Panel latch mechanism 100 is configured to selectively receive, retain, and lock top stack mechanism 27 and, thus, front roof panel 23 and rear roof panel 25 in a retracted and stowed position. To this end, striker 108 includes a cam slot 118 formed therein to receive a stud or latch member 120 extending from linkage assembly 51. Stud 120 is generally V-shaped in cross-section. However, it should be understood that stud 120 may have any shape conducive to operation.